

Appl. No. 10/552,022

Amdt. dated March 13, 2007

Reply to Office action of December 15, 2006

Amendments to the Drawings:

The attached 3 sheets of 4 drawings includes changes to Fig. 1 previously filed on PCT FR 2003/001230 (april 17 2003) :

« (G) » is added to refer to « Grooves » in amended paragraph [0055],

« (TU) » is added to refer to « turn » and : « turns » in amended paragraphs [0057] , [0058] , [0061] , [0063] ,

Figures 2 and 3 are unchanged as previously filed on PCT FR 2003/001230 (april 17 2003),

Previously figure 4 as filed on PCT FR 2003/001230 (april 17 2003) is deleted

To refer to the amended paragraph [0085] a new figure 4 replace the previously figure 4 filed on PCT FR 2003/001230 (april 17 2003).

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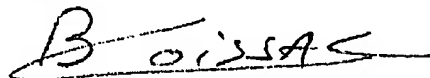
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REMARKS

It is indeed, according to the mode of realization represented figure 1 as filed on PCT FR 2003/001230 (april 17 2003), about the distance between two respective parts of two turns of the spring which is gauged to get the flexion of the flexible handling bar.

It is indeed, according to the mode of realization represented figure 3 as filed on PCT FR 2003/001230 (april 17 2003), about the distance between a point of a control strip (CS) and a point of the support (9) which is gauged to get the flexion of a control strip (CS).

Respectfully submitted

A handwritten signature in black ink, appearing to read 'B. Coissac', with a horizontal line extending to the right.

COISSAC Bruno